

1 **WHAT IS CLAIMED IS:**

2 1. An extension connector for an angle adjustable cymbal stand having a
3 receptacle with a first threaded hole defined in a bottom of the receptacle for connection
4 with a stand and a ball linkage with a first threaded end at a first end of the ball linkage
5 and a ball at a second end of the ball linkage to be movably received in the receptacle
6 and an adjusting knob provided on a side of the receptacle to control the movement of
7 the ball inside receptacle, wherein the improvement comprises:

8 an extension connector having a second threaded end formed on a first end of
9 the extension connector for connection with the first threaded hole of the receptacle and
10 a second threaded hole adapted for connection with the first threaded end of the ball
11 linkage such that the angle adjustable cymbal stand is able to extend to any position for
12 connection with a cymbal.